FIG.1

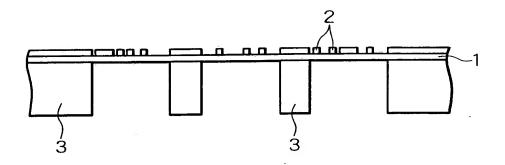


FIG.2

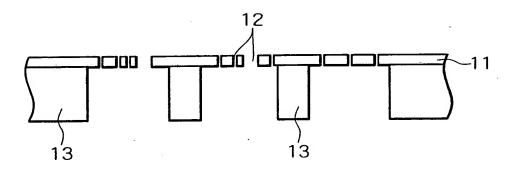


FIG.3

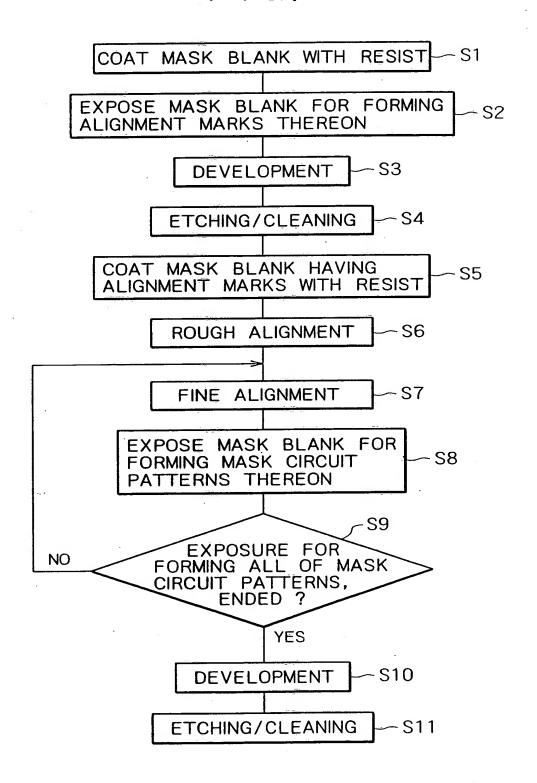


FIG.4A

REGION IN WHICH MASK CIRCUIT PATTERN IS TO BE FORMED

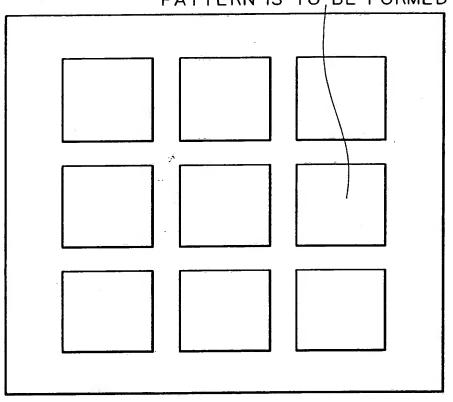


FIG.4B

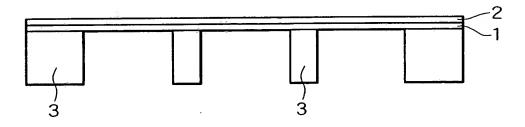


FIG.4C

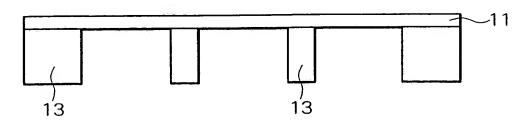


FIG.5A

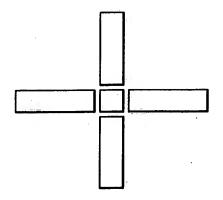


FIG.5B

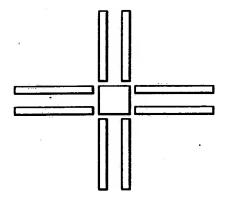


FIG.5C

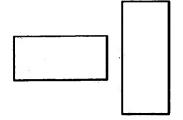


FIG.6

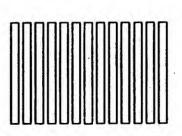




FIG.7A

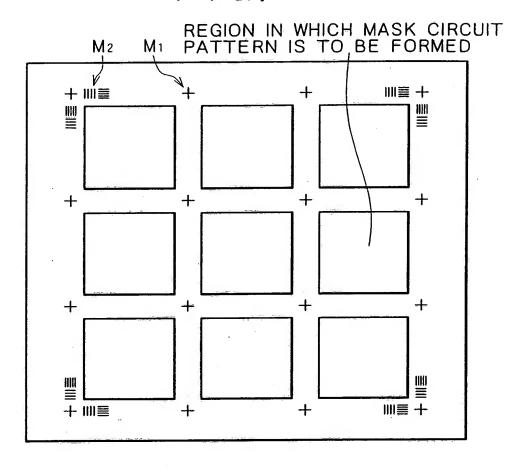


FIG.7B

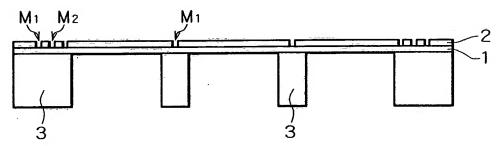


FIG.7C

...

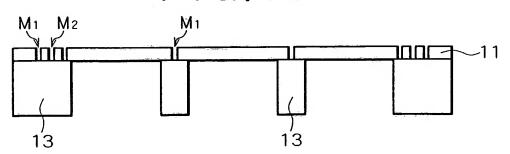
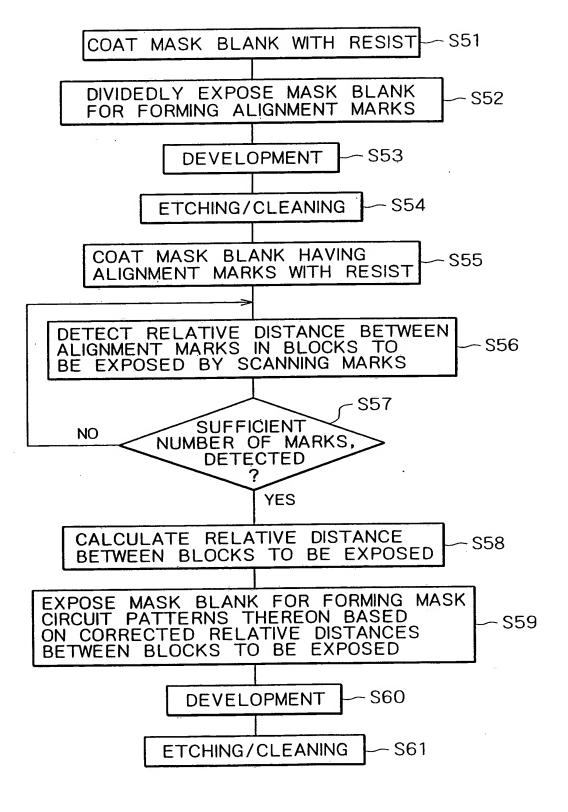


FIG.8



RESULT OF POSITIONAL DEVIATION MEASUREMENT CORRECTION AMO FOR POSITIONAL DEVIATION ACCURACY CALCULATING SYSTEM (CALCULATION OF CORRECTION AMOUNT) WAFER ON WHICH POSITION MEASUREMENT PATTERN IS FORMED POSITIONAL MEASURING F 1 G. 9 TRANSFER EXPOSURE SYSTEM 1 TRANSFER EXPOSURE SYSTEM 2 TRANSFER EXPOSURE SYSTEM n MASK EXPOSURE SYSTEM MASK TEST PREPARATION OF CORRECTED MASK CORRECTED MASK n CORRECTED MASK 2 CORRECTED MASK 1

FIG. 10

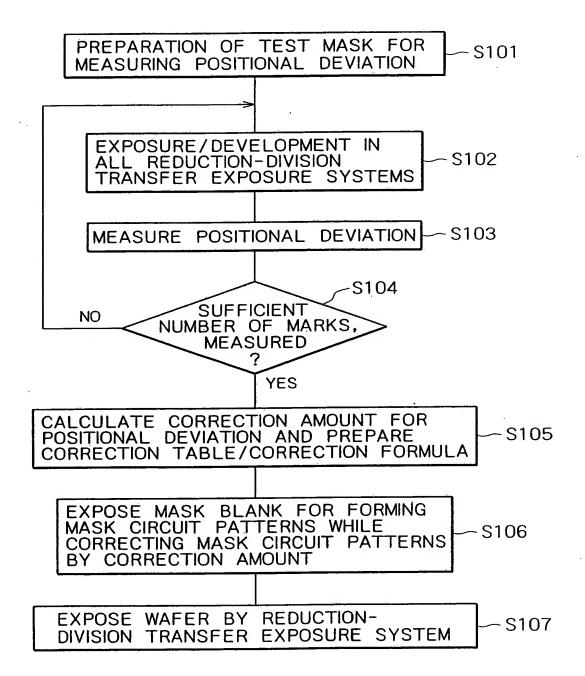


FIG. 11

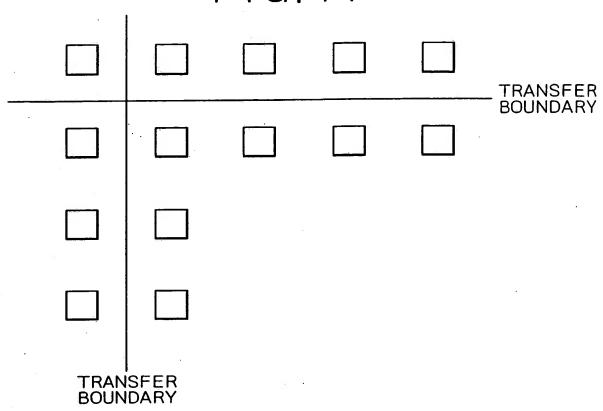


FIG. 12

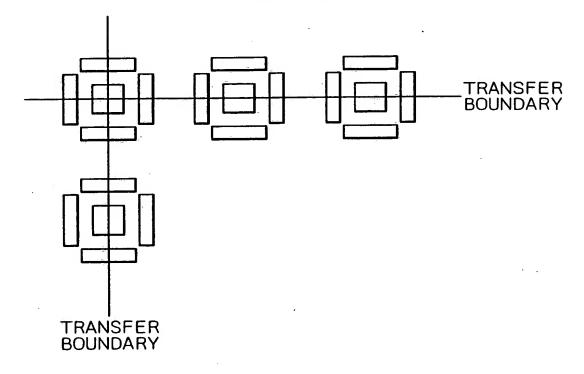


FIG. 13

